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असाधारण

EXTRAORDINARY

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PART II—Section 3—Sub-section (II)

प्राधिकार से प्रकाशित

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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।

Separate paging is given to this Part in order that it may be filed as a separate compilation.

## MINISTRY OF COMMERCE

### NOTIFICATIONS

New Delhi, the 16th December, 1965.

S.O. 3918.—In exercise of the powers conferred by section 6 of the Export (Quality Control and Inspection) Act, 1963 (22 of 1963), after previous publication as required by sub-rule (6) of rule 11 of the Export (Quality Control and Inspection) Rules, 1964 and after consulting the Export Inspection Council, the Central Government being of opinion that it is necessary and expedient so to do for the development of the export trade of India hereby—

- (1) notifies that coir products shall be subject to quality control and inspection prior to export;
- (2) specifies the inspection in accordance with the export of Coir products (Inspection) Rules, 1965 as the type of inspection which will be applied to coir products prior to their export;
- (3) recognises—
  - (a) the specifications for coir products as set out in Annexures I and II to this notification,
  - (b) specifications as declared by the exporter provided that such specifications do not fall below the minimum prescribed for the lowest quality of the corresponding coir product specified in the said Annexures, and

- (c) the specifications which do not fall under clause (a) or (b) but formulated by a panel of experts, appointed by the Coir Board for the purpose of examining and approving samples submitted by the exporter;
- (4) prohibits the export in the course of international trade of coir products unless the same is accompanied by a certificate issued by the Chairman, Coir Board, or an officer of that Board authorised by the Chairman in this behalf to the effect that the coir products conform to the specifications recognised under sub-paragraph (3).
2. Nothing in this notification shall apply to the export by sea, land or air of samples of door mats to prospective buyers.
3. In this notification, 'Coir Products' shall mean coir door mats of the following four types, namely:—
- (a) Creel.
  - (b) Fibre.
  - (c) Bit.
  - (d) Rod.
4. This notification shall come into force on the 26th December, 1965.

#### ANNEXURE—1

##### *Specifications for Door Mats—Creel, Bit and Fibre.*

#### 1. General Requirements.

1.1. The mats shall be manufactured from unbleached or bleached coir yarn as agreed to between the buyer and the seller. The yarn shall be of two ply.

1.2. The mats shall be firmly and evenly woven. Pile tufts shall be secure and the cropping of the pile shall be uniform and level.

1.3. The mats may be plain, or they may be stencilled or may have intricate designs and lettering woven into them. The designs shall be bevelled where required to give clarity of outline.

1.4. The mats shall be squared by removing one or more weft threads and the protruding warp threads shall be treated as follows:—

- (a) In creel mats, threads shall be doubled back and interlaced in the mat.
- (b) In bit mats, threads shall be tied with jute twine and merged with the body of the mat.
- (c) In fibre mats, threads shall be doubled back except in quality FMI (see Table I below) where they will be tied with jute twine and merged with the body of the mat.

1.5. Each bit mat shall be bound with a braid manufactured from at least five strands of hard twisted coir yarn around the edges, and the ends of the braid shall be securely fastened off. There shall be at least 3 stitches per decimetre (or 8 stitches per foot) in braiding.

1.6. The mats shall not be loaded with salt or other extraneous matter.

#### 2. Specific Requirements.

2.1. *Varieties.*—The mat of a particular quality number shall comply with the applicable requirements of Tables I and II below and shall be designated as that quality number.

**NOTE**—The quality number given in the said Tables I and II for each variety of mat is the code number reserved by the Coir Board.

2.2. *Construction.*—The construction of mats of the quality numbers listed in the said Tables I and II shall be in accordance with the requirements of the said Tables.

**2.3. Chains/Warp (or Ends) and Picks.**—The minimum number of chains and the number of picks per decimetre (or foot) of mats shall be in accordance with the requirements of the said Tables I and II.

The number of picks allowed in any mat shall be according to the figure given in the said Tables I and II. subject to the following tolerance:

(a) For mats of width less than 76 cm. (30 in.) minus 5 per cent.

(b) For mats of width 76 cm. (30 in.) and over minus 10 per cent.

The resultant figure should be rounded to the next higher integer.

**2.4. Pile Height.**—The pile of mats shall be as given in Table 1 and 2. A tolerance of  $\pm 1.5$  mm (or  $\pm 1$  in.) in the height of pile in the case of creel mats and  $\pm 3$  mm (or  $\pm 1$  in.) in the case of other mats shall be permitted.

**2.5. Weight.**—The weight per square metre (or square foot) of mats shall be as given in the said Tables I and II. The following tolerance in the weight of mats shall be permitted.

(a) For mats of width less than 76 cm. (30 in.) + 5.0 %.

(b) For mats of width 76 cm. (30 in.) and over + 5.0 %.

**2.6. Dimensions.**—The dimensions of mats shall be as specified in an agreement between the buyer and the seller. Preference would, however, be given to the usual sizes of mats given below:

| Size No. | Dimensions |         |
|----------|------------|---------|
|          | mm         | (or in) |
| 0        | 550×300    | (22×12) |
| 1        | 600×350    | (24×14) |
| 2        | 700×400    | (27×16) |
| 3        | 750×450    | (30×18) |
| 4        | 850×500    | (33×20) |
| 5        | 900×550    | (36×22) |
| 6        | 1000×600   | (39×24) |
| 7        | 1050×650   | (42×26) |
| 8        | 1150×700   | (45×28) |
| 9        | 1200×750   | (48×30) |

2.6.1. The dimensions may have a tolerance of 2 per cent. upto a maximum of 13 mm (or  $\frac{1}{2}$  in.).

2.6.2. Mats in half oval or any other shape may be supplied if required by the buyer, the sizes of such mats shall be subject to agreement between the purchaser and the seller.

### 3. Packing.

3.1. The mats shall be suitably packed, care being taken to see that the pile of the mats is not crushed while packing.

3.2. Each package shall be marked with the following:

(a) Name of material;

(b) Size;

(c) Number of mats packed in the package;

(d) Code number of the exporter;

(e) Gross weight; and

(f) Name, initials, trade-mark, or any other identification mark of the exporter.

TABLE I  
CONSTRUCTIONAL DETAILS OF DOOR MATS—CREEL AND FIBRE

(Clauses 2·1, 2·2, 2·3 and 2·4)

| Quality No.                    | Type of Yarn    |                  |                 |         | Construction   | Chains (or Ends) Min |        | Picks Per |    | Rows Min |    | Pile Height |          | Weight           |                    |
|--------------------------------|-----------------|------------------|-----------------|---------|----------------|----------------------|--------|-----------|----|----------|----|-------------|----------|------------------|--------------------|
|                                | Slack Chain     | Tight Chain      | Weft            | Pile    |                | Per dm               | Per ft | dm        | ft | dm       | ft | mm          | inch     | g/m <sup>2</sup> | Oz/ft <sup>2</sup> |
| 1                              | 2               | 3                | 4               | 5       | 6              | 7                    | 8      | 9         | 10 | 11       | 12 | 13          | 14       | 15               | 16                 |
| CREEL MATS                     |                 |                  |                 |         |                |                      |        |           |    |          |    |             |          |                  |                    |
| BC1                            | ..              | Beach            | or Vycome       | Beach   | Beach          | Warp cut pile        | 9      | 26        | 24 | 72       | 12 | 36          | 22 7/8   | 4800             | 16                 |
| BC2                            | ..              | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 26        | 24 | 72       | 12 | 36          | 25 1     | 5400             | 18                 |
| BC3                            | ..              | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 25 | 76       | 13 | 38          | 28 1-1/8 | 6000             | 20                 |
| BC4                            | 2 or 3 ply jute | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 24 | 72       | 12 | 36          | 25 1     | 6000             | 20                 |
| BC5                            | Vycome          | Vycome           | Vycome          | Chavara | Alapat         | Do.                  | 9      | 28        | 22 | 66       | 11 | 33          | 28 1-1/8 | 6600             | 22                 |
| VC1                            | ..              | Do.              | Do.             | Vycome  | Do.            | Do.                  | 9      | 28        | 25 | 74       | 12 | 37          | 22 7/8   | 5400             | 18                 |
| VC2                            | ..              | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 25 | 74       | 12 | 37          | 25 1     | 6000             | 20                 |
| VC3                            | ..              | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 25 | 74       | 12 | 37          | 28 1-1/8 | 6600             | 22                 |
| VC4                            | 2 or 3 ply jute | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 25 | 76       | 13 | 38          | 22 7/8   | 5400             | 18                 |
| VC5                            | Do.             | Do.              | Do.             | Do.     | Do.            | Do.                  | 9      | 28        | 25 | 76       | 13 | 38          | 25 1     | 6000             | 20                 |
| VC6                            | Do.             | 4 or 5 ply jute  | 4 or 5 ply jute | Do.     | Do.            | Do.                  | 14     | 42        | 40 | 120      | 20 | 60          | 19 3/4   | 5100             | 17                 |
| VC7                            | Do.             | Do.              | 3 ply jute      | Do.     | Do.            | Do.                  | 16     | 48        | 47 | 140      | 23 | 70          | 13 1/2   | 4200             | 14                 |
| VC8                            | Do.             | Do.              | Do.             | Do.     | Do.            | Do.                  | 17     | 52        | 52 | 156      | 26 | 78          | 13 1/2   | 4500             | 15                 |
| VC9                            | Do.             | Do.              | Vycome          | Do.     | Do.            | Do.                  | 16     | 48        | 43 | 130      | 22 | 65          | 16 5/8   | 4800             | 16                 |
| FIBRE MATS<br>(Plain or Fancy) |                 |                  |                 |         |                |                      |        |           |    |          |    |             |          |                  |                    |
| FM1                            | ..              | Vycome or Alapat | Do.             | Fibre   | Inserted fibre | Do.                  | 12     | 36        | 12 | 36       | .. | ..          | 31 1-1/4 | 7800             | 26                 |

*Grade 1 or 2*

|     |                  |     |     |       |                |    |    |    |    |   |    |    |       |      |    |
|-----|------------------|-----|-----|-------|----------------|----|----|----|----|---|----|----|-------|------|----|
| FM2 | Vycome or Alapat | Do. | Do. | Fibre | Inserted fibre | 12 | 36 | 12 | 36 | 6 | 18 | 38 | 1-1/2 | 9600 | 32 |
|-----|------------------|-----|-----|-------|----------------|----|----|----|----|---|----|----|-------|------|----|

*Grade 1 or 2*

|     |     |     |     |       |                |    |    |    |    |   |    |    |       |      |    |
|-----|-----|-----|-----|-------|----------------|----|----|----|----|---|----|----|-------|------|----|
| FM3 | Do. | Do. | Do. | Fibre | Inserted fibre | 14 | 42 | 14 | 42 | 7 | 21 | 38 | 1-1/2 | 9600 | 32 |
|-----|-----|-----|-----|-------|----------------|----|----|----|----|---|----|----|-------|------|----|

*Grade 1 or 2*

NOTE:—For FM2 and FM3, for every change in pile height from those specified an increment or decrement of 60 grams (2 ounce) in weight per square metre (per square foot) is to be made for every increment or decrement respectively of 3 mm (1/8 in.) in pile height.

TABLE II  
CONSTRUCTIONAL DETAILS OF DOOR MATS—BIT  
(Clauses 2.1, 2.2, 2.3 and 2.4)

| Quality Number        | Chain           | Pile                   | Weft   | Construction  | Chains Min |        | Picks  |        | Pile Height |       | Weight           |                    |
|-----------------------|-----------------|------------------------|--------|---------------|------------|--------|--------|--------|-------------|-------|------------------|--------------------|
|                       |                 |                        |        |               | Per dm     | Per ft | Per dm | Per ft | mm          | in    | G/m <sup>2</sup> | Oz/ft <sup>2</sup> |
| 1                     | 2               | 3                      | 4      | 5             | 6          | 7      | 8      | 9      | 10          | 11    | 12               | 13                 |
| BIT MATS              |                 |                        |        |               |            |        |        |        |             |       |                  |                    |
| BBI                   | Beach or Vycome | Beach Bits             | Beach  | Inserted bits | 9          | 27     | 9      | 27     | 31          | 1-1/4 | 6600             | 22                 |
| VBI                   | Vycome          | Vycome Bits            | Vycome | Do.           | 9          | 27     | 9      | 27     | 35          | 1-3/8 | 7800             | 26                 |
| ABI                   | Do.             | Hard twisted yarn bits | Do.    | Do.           | 9          | 27     | 9      | 27     | 35          | 1-3/8 | 8400             | 28                 |
| FIBRE INLAIN BIT MATS |                 |                        |        |               |            |        |        |        |             |       |                  |                    |
| ABI                   | Vycome          | Hard twisted yarn bits | Vycome | Inserted bits | 11         | 33     | 12     | 36     | 35          | 1-3/8 | 9000             | 30                 |

the pile of

## ANNEXURE II

*Specification for Coir Door Mats—Rod.***1. General Requirements.**

1.1. The mats shall be manufactured from unbleached or bleached coir yarn as agreed to between the buyer and the seller. The yarn shall be of two-ply. The mats shall be firmly and evenly woven. Pile tufts shall be secure and the cropping of the pile shall be uniform and level.

1.2. The mats may be plain, stencilled or inlaid with coir fibre to form a design. When inlaid with coir fibre, the designs shall be bevelled to give clarity of outline. The mats shall be squared by removing one or more weft threads. The protruding warp threads shall be tied with jute twine and merged with the body of the mat.

1.3. Each mat shall be bound with a braid made of at least five strands of hard twisted coir yarn around the edges, and the ends of the braid shall be securely fastened off. There shall be at least three stitches per decimetre (or 8 stitches per foot) in braiding.

1.4. The mats shall not be loaded with salt or any other extraneous matter.

**2. Specific Requirements.**

2.1. *Varieties.*—The mat of a particular quality number shall comply with the requirements of the Table below and shall be designated by that quality

—The quality number given in the said Table for each variety of mat shall be the code number reserved by the Coir Board.

2.2. *Construction.*—The construction of mats of the quality numbers listed in the said Table shall be in accordance with the requirements of the Table.

2.3. *Chains/Warp (or Ends) and picks.*—The minimum number of chains per decimetre (or per foot) and the number of picks per decimetre (or per foot) of mats shall be in accordance with the requirements of the said Table.

2.3.1. The number of picks allowed in any rod mat shall be the specified figure subject to the following tolerances:

For mats of width less than 76 cm. (30 in.) minus 5 per cent

For mats of width 76 cm. and over (30 in.) minus 10 per cent

The resultant figure should be rounded to the next higher integer.

Also, in order not to increase considerably the number of picks in a mat, where thinner yarn is used, to get the specified weight, the number of strands in the pile may be increased as necessary but in no case shall the strands of the pile be less than those specified for a particular quality.

2.4. *Pile Height.*—The pile height of mats shall be as given in the said Table. A tolerance of 3 mm (or  $\pm \frac{1}{8}$  in.) in the height of pile shall be permitted.

2.5. *Weight.*—The weight per square metre (or per square foot) of mats shall be as given in the said Table. The following tolerance on the weight shall be permitted.

(a) For mats of width less than 76 cm. (30 in.)  $\pm 5.0$  %.

(b) For mats of width 76 cm. (30 in.) and over  $+ \frac{5.0}{-10.0}$  %.

2.6. *Dimension.*—The dimension of mats shall be as specified in an agreement between the buyer and the seller. Preference would, however, be given to the usual sizes of mats given below:

| Size No, | Dimensions |           |
|----------|------------|-----------|
|          | mm         | (or in)   |
| 0        | 550 × 300  | (22 × 12) |
| 1        | 600 × 350  | (24 × 14) |
| 2        | 700 × 400  | (27 × 16) |
| 3        | 750 × 450  | (30 × 18) |
| 4        | 850 × 500  | (33 × 20) |
| 5        | 900 × 550  | (36 × 22) |
| 6        | 1000 × 600 | (39 × 24) |
| 7        | 1050 × 650 | (42 × 26) |
| 8        | 1150 × 700 | (45 × 28) |
| 9        | 1200 × 750 | (48 × 30) |

2.6.1. The dimensions may have a tolerance of  $\pm 2$  per cent up to a maximum of 13 mm. (or  $\frac{1}{2}$  in.).

2.6.2. Mats in half oval or any other shape may be supplied, if required by the buyer; the dimensions of such mats being subject to agreement between the purchaser and the seller.

### 3. *Packing.*

3.1. The mats shall be suitably packed, care being taken to see that mats is not crushed while packing.

3.2. Each package shall be marked with the following.

- (a) Name of the material;
- (b) Size;
- (c) Number of mats packed in each package; and
- (d) Code number of the exporter;
- (e) Gross weight;
- (f) Name, initials, trade-mark, or any other identification mark of the exporter.



THE TABLE

CONSTRUCTIONAL DETAILS OF DOOR MATS—ROD (Clause 2.1, 2.2, 2.3 & 2.4)

| Quality Number      | Chain           | Pile              | Weft              | Construction | Chains (or Ends), Min. |        | Picks  |        | Pile Height |       | Weight           |                    |
|---------------------|-----------------|-------------------|-------------------|--------------|------------------------|--------|--------|--------|-------------|-------|------------------|--------------------|
|                     |                 |                   |                   |              | Per dm                 | Per ft | Per dm | Per ft | mm          | in    | g/m <sup>2</sup> | oz/ft <sup>2</sup> |
| 1                   | 2               | 3                 | 4                 | 5            | 6                      | 7      | 8      | 9      | 10          | 11    | 12               | 13                 |
| PLAIN OR STENCILLED |                 |                   |                   |              |                        |        |        |        |             |       |                  |                    |
| BR1                 | Beach or Vycome | Beach             | Beach             | 2 x 2        | 9                      | 27     | 9      | 28     | 25          | 1     | 4,200            | 14                 |
| BR2                 | Do.             | Do.               | Do.               | 2 x 2        | 9                      | 27     | 11     | 32     | 28          | 1-1/8 | 4,800            | 16                 |
| BR3                 | Do.             | Do.               | Do.               | 2 x 1        | 10                     | 30     | 11     | 34     | 25          | 1     | 4,800            | 16                 |
| BR4                 | Do.             | Do.               | Do.               | 2 x 1        | 10                     | 30     | 11     | 38     | 28          | 1-1/8 | 5,400            | 18                 |
| BR5                 | Do.             | Do.               | Do.               | 3 x 2        | 10                     | 30     | 9      | 26     | 28          | 1-1/8 | 5,400            | 18                 |
| BR6                 | Do.             | Do.               | Do.               | 3 x 2        | 10                     | 30     | 9      | 28     | 32          | 1-1/4 | 6,000            | 20                 |
| BR7                 | Do.             | Do.               | Do.               | 3 x 1        | 10                     | 30     | 9      | 28     | 32          | 1-1/8 | 5,400            | 18                 |
| BR8                 | Do.             | Do.               | Do.               | 3 x 1        | 10                     | 30     | 9      | 32     | 32          | 1-1/4 | 6,000            | 20                 |
| BR9                 | Do.             | Do.               | Do.               | 3 x 1        | 10                     | 30     | 13     | 38     | 35          | 1-3/8 | 6,600            | 22                 |
| BR10                | Do.             | Do.               | Do.               | 3 x 1        | 10                     | 30     | 13     | 40     | 38          | 1-1/2 | 7,200            | 24                 |
| BR11                | Do.             | Chavara or Alapat | Do.               | 2 x 2        | 9                      | 27     | 9      | 28     | 32          | 1-1/4 | 6,000            | 20                 |
| BR12                | Do.             | Do.               | Kallat            | 3 x 1        | 9                      | 27     | 9      | 30     | 32          | 1-1/4 | 6,600            | 22                 |
| TR1                 | Vycome          | T. Vycome         | Chavara or Alapat | 3 x 1        | 10                     | 30     | 9      | 28     | 32          | 1-1/4 | 7,200            | 24                 |
| TR2                 | Do.             | Do.               | T. Vycome         | 3 x 1        | 10                     | 30     | 12     | 36     | 32          | 1-1/4 | 7,200            | 24                 |
| TR3                 | Do.             | Do.               | Do.               | 4 x 2        | 10                     | 30     | 9      | 26     | 32          | 1-1/4 | 7,200            | 24                 |
| TR4                 | Do.             | Do.               | Do.               | 4 x 1        | 10                     | 30     | 10     | 30     | 32          | 1-1/4 | 7,200            | 24                 |
| TR5                 | Do.             | Do.               | Do.               | 4 x 1        | 10                     | 30     | 11     | 32     | 35          | 1-3/8 | 7,800            | 26                 |
| TR6                 | Do.             | Do.               | Do.               | 4 x 1        | 10                     | 30     | 11     | 34     | 38          | 1-1/2 | 8,400            | 28                 |
|                     |                 |                   |                   |              | 10                     | 30     | 12     | 36     | 41          | 1-5/8 | 9,000            | 30                 |

| 1            | 2               | 3      | 4      | 5     | 6  | 7  | 8  | 9  | 10 | 11    | 12    | 13 |
|--------------|-----------------|--------|--------|-------|----|----|----|----|----|-------|-------|----|
| FIBRE INLAID |                 |        |        |       |    |    |    |    |    |       |       |    |
| BR1          | Beach or Vycome | Beach  | Beach  | 2 x 2 | 10 | 30 | 10 | 30 | 28 | 1-1/8 | 5,400 | 18 |
| BR2          | Do.             | Do.    | Do.    | 2 x 2 | 11 | 33 | 11 | 34 | 32 | 1-1/4 | 6,000 | 20 |
| BR3          | Do.             | Do.    | Do.    | 3 x 1 | 11 | 33 | 11 | 32 | 28 | 1-1/8 | 6,000 | 20 |
| BR4          | Do.             | Do.    | Do.    | 3 x 1 | 11 | 33 | 11 | 34 | 32 | 1-1/4 | 6,600 | 22 |
| BR5          | Do.             | Do.    | Do.    | 3 x 1 | 11 | 33 | 12 | 36 | 35 | 1-3/8 | 7,200 | 24 |
| VR1          | Vycome          | Vycome | Vycome | 4 x 1 | 11 | 33 | 12 | 36 | 32 | 1-1/4 | 7,800 | 26 |
| VR2          | Do.             | Do.    | Do.    | 4 x 1 | 11 | 33 | 12 | 36 | 38 | 1-1/2 | 9,000 | 30 |

\*The construction 3 x 2, for example, means that the pile is formed by three strands of coir yarn working as one, and the weft comprising two strands of coir yarn is inserted between every two rows of piles.

[No. 60 (4)/Exp. Inf./63]

**S.O. 3919.**—In exercise of the powers conferred by section 7 of the Export (Quality Control and Inspection) Act, 1963 (22 of 1963), the Central Government after consulting the Export Inspection Council, makes the following amendments in the Notification of the Government of India in the Ministry of Commerce No. S.O. 1891 dated the 15th June, 1965, namely:—

In the said notification, for the existing Explanation, the following shall be substituted namely:—

**“Explanation.**—In this notification ‘Coir Products’ mean coir door mats of the following four types:

- (a) Creel,
- (b) Bit,
- (c) Fibre, and
- (d) Rod.”.

[No. 60(4)/Exp./63.]

**S.O. 3920.**—In exercise of the powers conferred by section 17 of the Export (Quality Control and Inspection) Act, 1963 (22 of 1963), the Central Government hereby makes the following rules to amend the Export of Coir Products (Inspection) Rules, 1965, namely:—

1. These rules may be called the Export of Coir Products (Inspection) Amendment Rules, 1965.

2. In the Export of Coir Products (Inspection) Rules, 1965—

(a) for rule 2, the following rule shall be substituted, namely:—

“2. **Definition.**—In these rules, “coir products mean coir door mats of the following four types, namely:—

- (a) Creel,
- (b) Bit,
- (c) Fibre, and
- (d) Rod.”.

(b) in clause (b) of rule 5, for the words “Coir Board”, the words “Chairman, Coir Board” shall be substituted.

[No. 60(4)Exp. Insp./63.]

**S.O. 3921.**—In pursuance of rule 6 of the Export of Coir Products (Inspection) Rules, 1965, the Central Government hereby appoints the persons mentioned below as the panel of experts for the purpose of hearing appeals under that rule namely:—

- (1) The Chairman, Coir Board, Ernakulam.
- (2) The President, Travancore Coir Mats and Matting Manufacturers' Association, Alleppey.
- (3) The President, Associated Cottage Industries and Shippers' Union Ltd., Shertallai, Shertallai.
- (4) The Director, Central Coir Research Institute, Kalavoor.
- (5) The Secretary, Coir Board, Ernakulam.
- (6) Shri P. C. Mukherjee, Superintendent, National Coir Training and Design Centre, Alleppey.

2. The Chairman, Coir Board or, in his absence, a member of the panel authorised by him shall be the convener of the panel.

3. The quorum of the panel shall be three.

[No. 60(4)Exp. Insp./63.]

A. V. VENKATASWARAN, Jt. Secy.

#### ERRATA

In the Ministry of Commerce, two notifications of same No. 60(121) Exp. Insp/65 of Issue No 315 and one notification No. 60(120)Exp. Insp/65 of Issue No. 316, dated 7th December, 1965, published in the Gazette of India Extraordinary, Part II—Section 3(ii), dated 7th December, 1965, the S.O. Nos. of the respective notifications should be read as “3791”, “3792” and “3793” instead of “3781”, “3782” and “3783”.

